

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) ~~Method~~ A method for creating a transfer file enabling transferring of a portion of data in a data stream processed for recording on a DVD, to a device for recording data, the file comprising an information block comprising information on a data block and the data block comprising a navigation field and the navigation field comprising a Relative Logical Block Number of the navigation field,

the method comprising the steps of:

receiving a data stream having been previously processed for recording on a DVD;

selecting at least one data block and an associated information block in said data stream; and

~~[[-]]~~ creating a transfer file by appending the ~~a copy of the selected at least one data block to a copy of the information block,~~

characterized in that said method further comprises the step of:

recalculating, in the transfer file, the Relative Logical Block Number of each navigation field in the copy of the selected at least one data block is recalculated relative to a first Logical Block Number of the copy of the selected at least one data block.

2. (Currently Amended) ~~Method for creating a transfer file for transferring a section of a data stream stored in a file~~ The method

as claimed in claim 1, characterized in that the first Logical Block Number of the data file is assigned the value 0.

3. (Currently Amended) ~~Method for creating a transfer file for transferring a section of a data stream stored in a file~~The method as claimed in claim 2, characterized in that the recalculated Logical Block Number is stored in a data search information field and a Program Control Information field.

4. (Currently Amended) ~~Method for creating a transfer file for transferring a section of a data stream stored in a file~~The method as claimed in claim 1, characterized in that the section of the data stream comprises a DVD title or a DVD chapter.

5. (Currently Amended) ~~Method for creating a transfer file for transferring a section of a data stream stored in a file~~The method as claimed in claim 1, characterized in that the file comprises one or more VOB blocks in a DVD format.

6. (Currently Amended) ~~Method for creating a transfer file for transferring a section of a data stream stored in a file~~The method as claimed in claim 1, characterized in that the information block is a VTSI block in the DVD format

7. (Currently Amended) ~~Method for creating a transfer file for transferring a section of a data stream stored in a file~~The method

as claimed in claim 1, characterized in that the data block comprises one or more VOB blocks in the DVD format

8. (Currently Amended) ~~Method for creating a transfer file for transferring a section of a data stream stored in a file~~The method as claimed in claim 1, characterized in that the navigation field is a NV_PCK field in the DVD format

9. (Currently Amended) ~~Method~~A method for recording a transfer file created using the method as claimed in claim 1, characterized in that said method for recording comprises:
_____ appending, on a destination rewritable DVD video disc, the
transfer file is appended to the an end of the data already
recorded on the destination DVD; and
_____ updating a VMG block is updated to include information on
the added transfer file

10. (Currently Amended) ~~Method~~A method for recording a transfer file created using the method as claimed in claim 1, characterized in that said method for recording comprises:
_____ merging, on a destination rewritable DVD disc containing
the DVD+VR format, the information block comprised contained in the
transfer file is merged with the VTSI block and the VMG block on
the destination rewritable DVD; and

~~_____ appending the data block comprised contained in the transfer file is appended to the VOB region on the destination DVD+RW, and that wherein the Relative Logical Block Number of each navigation field in the data block is recalculated relative to a first Logical Block Number of the first data block of the VOB region.~~

11. (Currently Amended) ~~Method~~ A method for recording a transfer file created using the method as claimed in claim 1, characterized in that said method for recording comprises:
~~_____ appending, on a destination recordable DVD disc containing the DVD+VR format, the data block comprised contained in the transfer file is appended to the VOB region on the destination recordable DVD, and _____ merging the information block comprised contained in the transfer file is merged with the VTSI block and the VMG block from the destination rewritable DVD and appended to the appended data block in the form of a VTSI backup block and VMG backup block, wherein and that the Relative Logical Block Number of each navigation field in the data block is recalculated relative to a first Logical Block Number of the first data block of the VOB region.~~

12. (Currently Amended) ~~Recorder~~ A recorder for recording a data stream using the method as claimed in claim 9.

13. (Currently Amended) ~~Play-back~~A playback device for playing a data stream using the method for creating a transfer file as claimed in claim 1.